

## IN THE SPECIFICATION

Please replace the paragraph at page 3, prenumbered line 30, to page 4, prenumbered line 4, with the following rewritten paragraph:

Incidentally, in the case where the antenna 4 is located centrally proximate to the connection between the housings 2 and 3 as shown in Fig. 5, at the time of high frequency, an antenna performance is liable to be worse as shown in Table 1.

Please replace the paragraph at page 10, prenumbered lines 1-17, with the following rewritten paragraph:

The control of a reactance component of the load 27 is executed by applying a control voltage V from the logic control section 9. At the logic control section 9, a generated control voltage with respect to a frequency to be used in the radio set has been preliminarily set. Thus, at the time of standby, applied voltage set conditions having been preliminarily set depending on a frequency to be used are reflected from the logic control section 9, the logic control section 9 automatically generates a control voltage in response to the change in the using frequency, adjusts a reactance component of the load 27, and causes a current distribution on the housings of the radio set to change, thereby achieving the optimum impedance conditions to change phase conditions of the antenna 4. The change in phase conditions causes bands to change, thereby enabling to acquire characteristics suitable for a using frequency.